State Route WSDOT Region Leg		Project Number	Project Title	Location	(Mile Post) Begin End		Expenditure Plan Dollars are in Thousands							Total (Estimate Confidence
(County)	-	Sub Pgm	Project Description	Phase	Da	ate	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
031 Eastern (Pend Oreille)	07	603199A I3	SR 31/METALINE FALLS TO INT'L BORDER METALINE F	FALLS NORTH	(14.07)	(26.79)									
(,			onstruct SR 31 for all-weather operation of legal loads from allow for removal of seasonal weight restrictions.	n Metaline Falls to	o the Canadi	an border. This									
		WIII	Funded	Design (PE)	Jun-00	Jan-04	1,250							1,250	*
				Right of Way	Oct-01	Oct-03	100							100	*
							1,350							1,350	
			New Revenue (Referendum 51)	Design (PE)	Jul-03	Jan-04		150						150	*
				Right of Way	Jun-03	Feb-04	7	383						390	+/-30%
				Construction	Jan-04	Nov-05		7,332	7,668					15,000	+/-30%
							7	7,864	7,668					15,540	
SR 31/METALINE FALLS TO INT'L BORDER (Total)							1,358	7,864	7,668					16,890	

State Route WSDOT Region	Lea	Project Number	Project Title	Location	(Mile Post) Begin End			Expenditure Plan Dollars are in Thousands						Total	Estimate Confidence	
(County)	_	Sub Pgm	Project Description	Phase	Dat		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future		Range	
020 Eastern (Pend Oreille)	07	602039D P1	SR 20/TIGER TO RUBY MOUNTAIN - PAVING SO	UTH OF IONE	(390.41)	(404.41)										
		pave	14.00 mile project south of Ione on SR 20 extends from T ment and extends the service life by paving with Asphalt C restores the basic safety features to maintain safe operation	Concrete Pavemer	nt and Cold-In											
		and	Funded	Design (PE)	Sep-04	Jun-05		254						254	+/-20%	
				Construction	May-05	Nov-05		22	3,672					3,694	+/-20%	
								276	3,672					3,948		
			SR 20/TIGER TO R	LIRV MOLINT	YAIN - PAV	ING (Total)										
			SK 20/ HOLK TO K	ODI MOUNI	AIIV-IAV	iivo (Totai)		276	3,672					3,948		
020 Eastern (Pend Oreille)	07	602040C P1	SR 20/RUBY MOUNTAIN TO METCALF LAKE NORTH	OF NEWPORT	(404.41)	(412.00)										
		prese	7.5 mile project on SR 20 north of Newport extends from erves the pavement and extends the service life by paving vasic safety features to maintain safe operations of the high	with Asphalt Con-												
			Funded	Design (PE)	Jan-02	Mar-03	122							122	*	
				Construction	Feb-03	Oct-03	623	994						1,617	+/-20%	
							745	994						1,739		
			SR 20/RUBY MOU	NTAIN TO MI	ETCALF LA	AKE (Total)	745	994						1,739		
							7-13	<i>)</i>						1,737		
020 Eastern	07	602041B P1	SR 20/METCALF LAKE TO PEND OREILLE MILL NORTHWEST (OF NEWPORT	(412.00)	(422.92)										
(Pend Oreille)		and j	10.89 mile project northwest of Newport on SR 20 extend preserves the pavement and extends the service life by pavement.	ing with Asphalt												
		resto	res the basic safety features to maintain safe operations of Funded	the highway. Design (PE)	May-05	Jun-06		12	211					223	+/-20%	
			Lunded	Construction	May-06	Nov-06		12	3,319					3,319		
								12	3,530					3,542		
			SR 20/METCALF LAF	KE TO PEND (OREILLE M	ILL (Total)		12	3,530					3,542		

State Route WSDOT Region	Leg	Project Number	Project Title	Location	(Mile Po Begin	ost) End		Expendi	ture Plan D	ollars are ir	Thousand:	S		Total (Estimate Confidence
	District	Sub Pgm	Project Description	Phase	Date	;	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
020 Eastern (Pend Oreille)	07	the 2	24.83 mile project on SR 20 northwest of Newport extends 2003 chip seal, which will extend the service life of existing patterns.	from Metcalf La				555							+/-20%
			SR 20/METCALF I	LAKE TO NE	EWPORT - B	ST (Total)		555						555	
031 Eastern (Pend Oreille)	07	Brid	14.07 mile project south of Metaline Falls on SR 32 extends ge and is part of the 2004 chip seal, which will extend the ser uminous Surface Treatment.	from Tiger to the				277							+/-20%
			SR 31/TIGER TO PENI	O OREILLE F	RIVER BR-B	ST (Total)		277						277	

State Route WSDOT Region	Lea	Project Number	Project Title	Location	(Mile Begin	Post) End		Expenditure Plan Dollars are in Thousands						Total	Estimate Confidence
	District	Sub Pgm	Project Description	Phase	Da	ite	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
031 Eastern (Pend Oreille)	07	603101E P2	SR 31/PEND OREILLE RIVER BR 31/36 REPAIR METAL	LINE FALLS	(14.07)	(14.20)									
			air and overlay the existing bridge deck over the Pend Oreille erve the structural integrity.	e River in Metal	line Falls on S	SR 31 to									
			Funded	Design (PE) Construction	Mar-99 Jul-05	Aug-05 Aug-06	49	8	3 729					60 729	* +/-20%
							49	8	731					788	
			SR 31/PEND OREILL	E RIVER BR	31/36 REI	PAIR (Total)	49	8	731					788	
031 Eastern	07	603102A P2	SR 31/SLATE CREEK BR 31/042 DECK REHAB NE OF	F COLVILLE	(21.04)	(21.08)									
(Pend Oreille)			air and overlay the existing bridge deck to preserve the structure fetaline Falls on SR 31.	ural integrity of	the bridge 8	.79 miles north									
		Of IV	Funded	Design (PE) Construction	Oct-02 Jul-05	Aug-05 Aug-06	40	8	3 265						+/-30% +/-30%
						Ü	40	8	268					316	
			SR 31/SLATE CREEK	K BR 31/042	DECK RE	HAB (Total)	40	8	268					316	